INDEX FOR 1985

A

Amphitrite, Maybe, December 1985, 22.
Astronaut selection process, Opening up the, September, 1985, 4.
Astronaut to artist: Alan Bean's Odyssey, From, March, 1985, 24.
Astronauts and moonrocks, Of, April, 1985, 4.

B

Behind the scenes, February, 1985, 19.
Boom times on the Florida coast, February, 1985, 4.
Brazil: Aiming for self-sufficiency in orbit, October, 1985, 29.

C

Carpenter speaks out, Scott, July, 1985, 4.
Centaur, The taming of a, August, 1985, 6.
China prepares for the Long March, June, 1985, 17.
Commander's long shot goes astray, August, 1985, 4.
Cosmos, Commuting into the, August, 1985, 9.

E

ESA aims at 2001, May 1985, 26.
ET, New lives for, September, 1985, 13.
Extraterrestrial reflection, September, 1985, 9.

F

Frameworks for the future, November, 1985, 20.

G

Goddard space flight center, The, October, 1985, 30.

H

Halley Ho!, October, 1985, 4.
Homesteading the new frontier, June, 1985, 4.
HOTOL: A British space shuttle, January, 1985, 19.

I

International astronautical federation report, February, 1985, 8.
Interview
  Beregovoi, Georgi, March, 1985, 15.
  Bonestell, Chesley, December, 1985, 9.
  Ponnamperuma, Cyril, February, 1985, 24.
  Smith, Bradford, November, 1985, 4.

J

Jet propulsion laboratory, The, November, 1985, 30.

L

Litter in space increasing; orbiting trash can proposed, March, 1985, 17.
Look up! It's a satellite, November, 1985, 27.
Lost and found horizons?, January, 1985, 4.
Lunar lab: NASA's pet rocks, The, July, 1985, 11.

M

Manned maneuvering unit: taking a look before the leap, June, 1985, 9.
Mars by 1999, Bringing home a little piece of, March, 1985, 9.
Mice and monkeys, Of, August, 1985, 16.
Modular Mariner, March, 1985, 26.
Moon, Twelve years from the, July, 1985, 13.
Myth of militarization, The, June, 1985, 21.

N

National space strategy approved, January, 1985, 8.

O

Orbital weather watchers: 25 years after Tiros, May, 1985, 7.
"Outcasts" of Poker Flat, The, September, 1985, 24.

P

Propulsion future, September, 1985, 17.

R

Radar eyes, Seeing the unseeable through, December, 1985, 19.
Radiation, Danger, December, 1985, 7.
Remote sensing: hopes for an expanding marketplace, November, 1985, 9.
Research centers
  Ames, September, 1985, 29.
  Langley, July, 1985, 17.
  Lewis, May, 1985, 17.
Return to Earth, May, 1985, 4.
Russians are coming?, The, November, 1985, 14.

S

Satellite insurance in the 80's, February, 1985, 28.
Satellites of glass, March, 1985, 12.
Saving the future's past, January, 1985, 13.
Shuttle launch, Photographing a, March, 1985, 20.
Shuttle Logbook
  51-A, Mission, February, 1985, 16.
  51-B, Mission, July, 1985, 20.
  51-C, Mission, April, 1985, 31.
  51-D, Mission, July, 1985, 19.
  51-F, Mission, September, 1985, 8.
  51-G, Mission, August, 1985, 20.
  51-I, Mission, November, 1985, 18.
Shuttle, 2, October, 1985, 16.
Solar system, Toward an international, April, 1985, 24.
Soviet cosmonaut class of 1965, The, October, 1985, 13.
Space, The republic of, June, 1985, 12.
Space commercialization, The outlook for, May 1985, 20.
Space development conference looks to future, January, 1985, 29.
Space flight bandwagon, The, December, 1985, 4.
Space program, A computer guide to following the, October, 1985, 21.
Space Station
  A new frontier thesis, April, 1985, 8.
  One big step toward definition, July, 1985, 6.
Space telescope: The beginning of an era, August, 1985, 21.
Space tethers dangle the future on a thread, October, 1985, 24.
Spacecraft gone? Where have all the, October, 1985, 8.
Spacelab 3 viewer's guide, January, 1985, 24.
Spartan Halley mission, The, May, 1985, 10.

T

Through a glass, quickly, December, 1985, 27.
Tugs, ferries and ace repair, December, 1985, 14.

V

Vega
  First results from Venus, September, 1985, 21
  Next stop Venus, June, 1985, 25.
Visit to a small comet, July, 1985, 23.
Vive l'Apollo, March, 1985, 4.

W

Warming up to a cold and distant world, January, 1985, 20.
Waveriders, May, 1985, 29.
What price orbit?, May 1985, 14.